Niagara Falls Boulevard Niagara County, New York 2019 Removal Action Daily Report

Date: Tuesday, October 15, 2019

Personnel On-Site:

EPA OSC – Peter Lisichenko START V – Sean Quinn

ERRS Contractor: Guardian Environmental Services (GES)

Weather: Sun with clouds, 0% chance of rain, Lo: 48°F, High: 60°F, Winds: 10-15 mph, due S, 87% humidity.

Health and Safety: Safety topics included: being aware of slips, trips, and falls, site traffic and heavy equipment awareness, cold stress, using proper personal protective equipment (PPE), and radiation hazards.

Activities Completed:

- 1. ERRS began to remove contaminated soil from Area 9.
- 2. START V began screening soil in area 9 to ensure contamination is below the site specific action level.
- 3. START V screened concrete blocks that were staged in area 12. All blocks were below the site specific action level. The highest reading was 13 μ R/hr.
- 4. START V began air monitoring at upwind (South in parking lot between GNBC and church) and North (near Church dumpsters).
- 5. START V collected five soil samples and corresponding GPS points in area 9.
- 6. At the end of the work day, START V uploaded field data to the EPA internet share point site designated for the Site.

Planned Activities for October 16, 2019:

- 1. ERRS will continue to remove contaminated soil from area 9.
- 2. ERRS expecting delivery from HERC Rentals of heavy equipment.
- 3. START V will continue screening soil in area 9 to ensure radiation contamination has been removed bellow the site specific action level.

Page 1 of 3 10/15/2019

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Soil Excavation Data:

Soil Volume Excavated Today (In Cubic Yards)	228
Cumulative Soil Volume Excavated (In Cubic Yards)	228
Total Number of Disposal Trucks Today	0
Total Number of Disposal Trucks To Date	0
Number of Backfill Trucks Today	0
Number of Backfill Trucks To Date	0

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View of ERRS removing contaminated soil from Area 9.



A view where ERRs staged the clean concrete blocks in area 12 after START V screened them with a Ludlum 224.